PROJECT 10073 RECORD CARD

3. Aug 59 3. DATE-TIME GROUP Local 1215 GMT 03/2015Z Aug 59 5. PHOTOS O Yes XXD No	2 LOCATION Woodside, Califo 4. TYPE OF OBSERVATIO C. Ground-Visual C. SOURCE Civilian	N Count Pales	000 00	Was Balloon Probably Balloon Passibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 mins	8. NUMBER OF OBJECTS	9. COURSE NE - SW	000	Other Insufficient Data for Evaluation Unknown	
Silver or gold obj, loo Had stubby swept wings, ve Had straight level path fa Appeared 60' NE; disappear	ry little fuselage. ded out of sight.	r. Probably a/	c		

ATIC FORM 329 (REV 26 SEP 52)

THERRARY PA FOI-3d/Maj Tacker/mhb/73

Dear Mr.

This is to acknowledge your letter of 9 October 1959 requesting details on the Frick Park, Pittsburgh UFO found on 15 September 1959.

For your information, I am inclosing a copy of the ATIC report on this matter.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Major, UNAF
Public Information Division
Office of Information

Mr. Secretary, NICAP

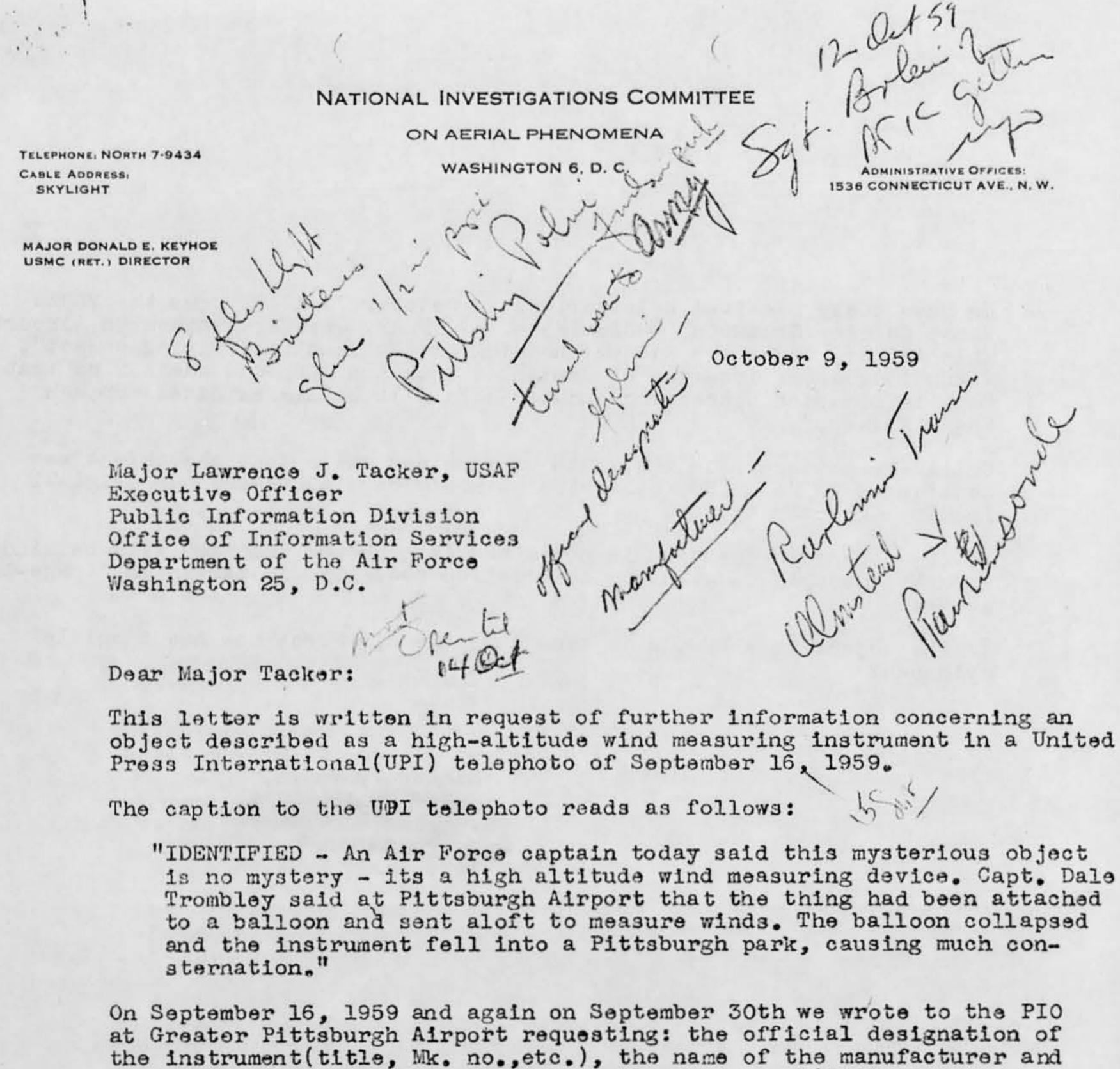
., N. W.

Washington 6, D. C.

Comeback OI-3d-

OFFICE, IMPO. SERVICES 0SAF

1959 OCT 30 15 O6



some data as to the instrument's function and capabilities.

Since, according to the press release, the object had been positively identified and a photograph and description given to the public, we assumed that in seeking further details of the device the proper source to query would be the Air Force PIO at Greater Pittsburgh Airport.

A privately-supported fact-finding body serving the national public interest

We have today received a letter, dated October 7, 1959, from the 758th Troop Carrier Squadron, Medium(Reserve), USAF, Greater Pittsburgh Airport This letter, under the subject heading of "Unidentified Flying Object", acknowledges our inquries of September 16th and 30th and advises us that "all information concerning such objects will be disseminated through Major Tacker."

Until the message from the 758th we were not aware that the object was considered to be a UFO, otherwise we would have addressed our original inquiry directly to you.

If the object in question is not a UFO it is hoped that you will be kind enough to supply us with the information requested in paragraph 3(page-1) above.

If the object is a UFO, is it true that the Air Force now has tangible evidence?

Secretary, NICAP

758TH TROOP CARRIER SQUADRON, MEDIUM (RESERVE) United States Air Force Greater Pittsburgh Airport Coraopolis, Pennsylvania

REPLY TO

ATTN OF: ISO

· 9 00T 1059

SUBJECT: Unidentified Flying Objects

TO: Major Tacker SAFIC - 3d

Washington 25, D. C.

The attached letters are submitted, as directed, for necessary action.

FOR THE COMMANDER:

HOWARD W. GARVIN

Captain, AFRes
Ass't Administrative Officer

2 Atchs

Ltr, 16 Sep 59
 Ltr, 30 Sep 59

NATIONAL INVESTIGATIONS COMMITTEE

ON AERIAL PHENOMENA

TELEPHONE: NORTH 7-9434

CABLE ADDRESS:

SKYLIGHT

WASHINGTON 6, D. C.

ADMINISTRATIVE OFFICES:

MAJOR DONALD E. KEYHOE USMC (RET.) DIRECTOR

September 16, 1959

Public Information Officer
U.S.Air Force Installation
Greater Pittsburgh Airport, Pennsylvania

Dear Sir:

In the caption to a United Press International (UPI) telephoto for September 16, 1959, a Captain Dale Trombley is quoted as identifying the pictured object as a high altitude wind measuring device.

Our Committee would appreciate it if would give us the official designation of the instrument(title, Mark no., etc.), the name of the manufacturer, and some additional information as to the instruments function and capabilities.

Thank you for your cooperation.

Secretary, NICAP

A privately-supported fact-finding body serving the national public interest

NATIONAL INVESTIGATIONS COMMITTEE

ON AERIAL PHENOMENA

TELEPHONE: NORTH 7-9434

CABLE ADDRESS:

SKYLIGHT

WASHINGTON 6, D. C.

ADMINISTRATIVE OFFICES:

MAJOR DONALD E. KEYHOE USMC (RET.) DIRECTOR

September 30, 1959

Air Force Public Information Officer U.S.Air Force Installation Greater Pittsburgh Airport Corapolis, Pennaylvania

Dear Sir:

In our letter to you, of September 16, 1959, we requested some information concerning an object identified by a Captain Dale Trombley as a high altitude wind measuring device (United Press International telephoto of September 16, 1959, accompanied by caption).

Inadvertently, our letter was addressed to the Greater Pittsburgh Airport, Pittsburgh, Pennsylvania instead of Corapolis, Pennsylvania. For this reason it may not have reached you as yet and as a precaution this letter is being sent in its stead.

We would appreciate it if you would give us the official designation of the instrument(title, Mark no., etc.) and if possible, the name of the manufacturer and some data as to the instrument's function and capabilities.

Thank you for whatever assistance you may be able to provide.

Secretary, NICAP

A privately-supported fact-finding body serving the national public interest

753TH TROOP CARRIER SQUARDON, MEDIUM (RESERVE) United States Air Force Greater Pittsburgh Airport Coraopolis, Pennsylvania

ISO

Unidentified Flying Objects

9 OCT 1959

Major Tacker SAFIC - 3d Washington 25, D. C.

The attached letters are submitted, as directed, for necessary action.

FOR THE COMMANDER:

HCWARD W. GARVIN
Captain, AFRes
Ass't Administrative Officer

2 Atchs

1. Ltr, 16 Sep 59 2. Ltr, 30 Sep 59



FRICK PARK AREA, PITTSBURGH, PENNSYLVANIA 15 September 1959

On 15 September 1959 the Pittsburgh police investigated a reported explosion in the Frick Park area of the city. The explosion was reported to have occurred at 2400 on 14 September 1959. During the investigation the police discovered an unidentified object in the area of the reported explosion. The object was conically shaped, and the body was of polyethylone plantia, yellow in color. Three wires appearing like an antenna protruded from the top just below a red light. Attached to the side was a "U" bolt with two feet of 1/4" cable attached to it with 1/2" bolts. The weight of the object was twelve pounds. The object was burned around the edge of the base.

During inspection of the object attempts were made to open it without destroyint it, but this proved impossible. Under the plastic coat, which averaged 1/2"
in thickness, was a thin sheet of aluminum with the same general contours. Contained in the aluminum were the following items, all embedded in a glue-like
substance which was used to fill the interior:

- a. Hilco Huntlite lantern battery container with switch.
- b. Steel pipe (threaded both ends) 2 1/2" long and 1 3/4" diameter.
- c. Eight Ray-O-Vac flashlight batteries (four in the battery container).
- d. Two mercury switches.
- e. Tiny atom 1/2000 horsepower electric motor (Wilson's of Cleveland).
- f. Transformer (Federal Telephone and Radio Corporation, Boonton, N. J.).

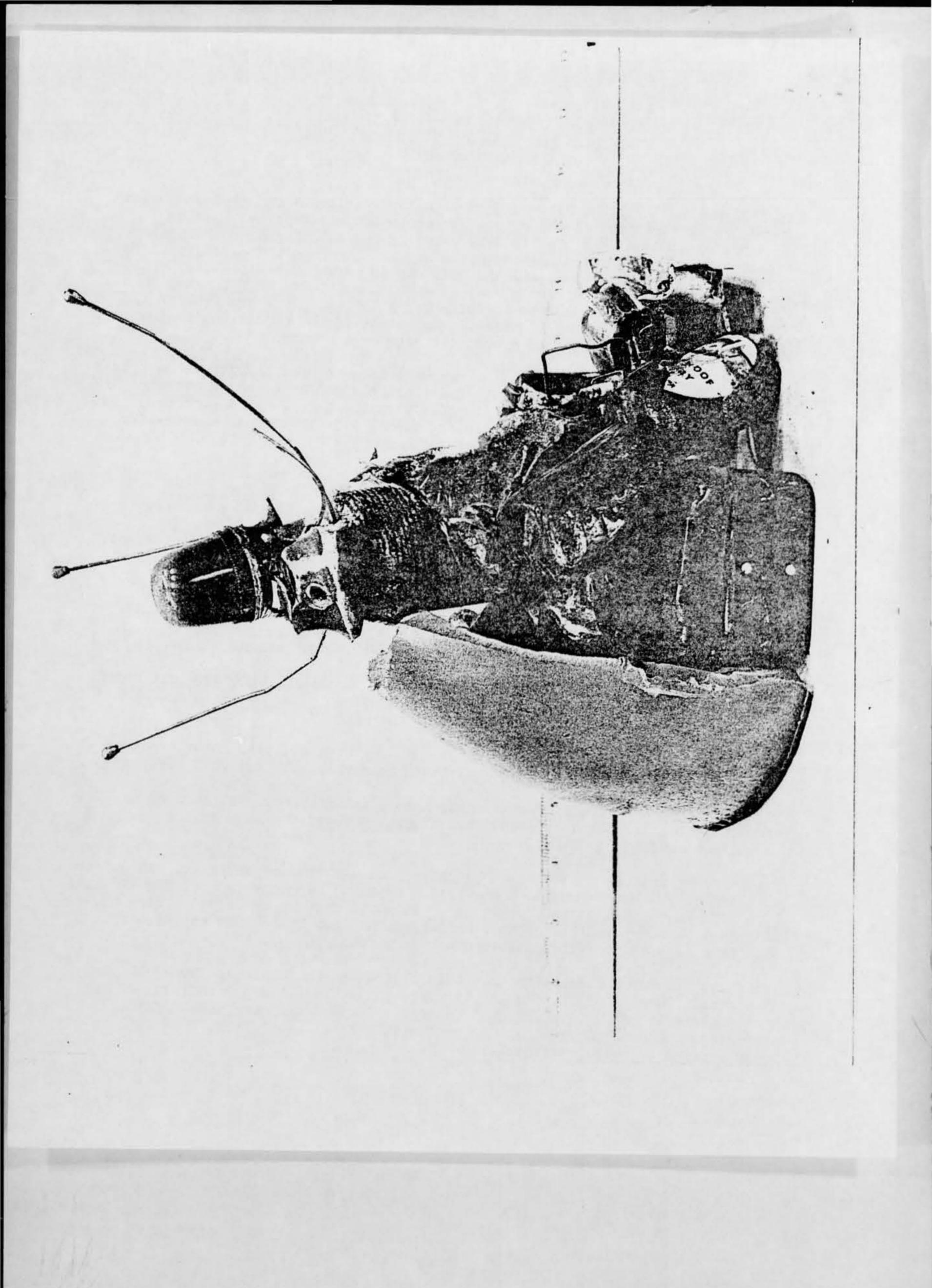
The batteries, mercury switches, electric motor, and light bulb were all wired; however, the electric motor was not connected mechanically to anything. The antenna and transformer were not a part of the circuit.

Wilson's of Cleveland, manufacturers of the tiny atom electric motor, when contacted concerning the motor indicated that their chief outlets were hobby shops.

In view of the relatively great weight, inaccessability, overall lack of any productive function, and crudness this object is ruled out as a device designed to collect atmospheric data.

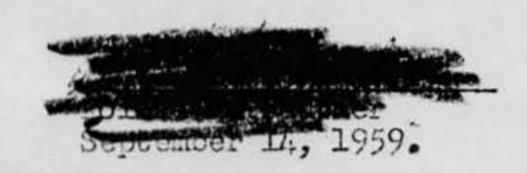
All evidence indicates that this object was not airborne at any time. An object weighing twelve pounds would, upon falling to earth from any appreciable altitude, have left an impression in the ground which would have been noticed during investigation. Further indication that the object had not fallen was the fact that the light bulb and fragile plastic cover were found intact.

It is the Air Force conclusion that this object and the explosion were all part of a hoax. The red light, flashed by mercury switches, and the whirring of the little electric motor were designed to create further mystery for the finder. Since this incident happened at the beginning of the school term, this was probably a prank of college students.



Report of a strange object rising in the sky at 1:05 a.m. CDT, Sundar, September 13, 1959, in Door County, one and one-half miles southeast of Gills Rock, Wisconsin.

Route 1, Green Bay, Wisconsin, while on my parent's farm, notice the following strange object 'rising in the sky, accomparied by repeated blasts of noise, similar to a jet I had planned on going fishing in the morning, and plane. at this early hour I was picking night-crawlers. Suddenly there was a loud noise that immediatly made me think of a jet plane in flight quite low to the ground. One difference in the noise was that this noise was pulsating, and seemed like it was rather close/in the field. After 2 or 3 minutes, I noticed the strange object in the sky, rising at a teriffic speed, straight up, rising higher and higher until it looked like a star. However, when I first noticed the object, the base seemed round with yellowish light, with eight blue lights on the outside, and five red lights located in the center. These red li hts were about twice as big as the blue lights. No exhaust or jet stream could be seen. It took apporximately tenminutes time for all this to happen. Mother and my wife both heard the noise while in the house. Nother looked out of the window to see what caused the noise. However, she was on the wrong side of the house and consequently could not see anything. The sky was clear. When I cameinto the house, I immediately set down and made a colored sketch of the object, on regular-size white envelop. I am rather reluctant to make this report. Yet I know that I saw and heard something strage that I wish someone would explain.



MC ZCSQD977ZCQ YA811 OO RJEDSQ DE ROWZBG 117A 0 04 04 38 2 FM FLT SVC HAMILTON AFB TO RJWZSB/ 28TH AIR DIV HAMILTON AFB, CALIFORNIA RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB RJEZHQ/ASSIST CHIEF OF STAFF INTELLIGENCE HQ USAF WASH 25 D C RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASH 25 D C BT PART ONE OF THREE PARTS 15 . A. (1) STUBBY-VERY LITTLE FUSELAGE-SWEPT WINGS-TIP TANKS (2) JET FITER LIKE A4D (3) SILVER OR GOLD (4) ONE (5) NONE (6) SHAPE SHOWN ABOVE (7) NONE

(8) NONE

(9) NONE

(2) 60' NE

94/9439Z AUG ROW ZBG

BT

B. (1) SAW REFLECTION

Smini, part 1. A. M. C. pt.

Sunday Lept. 13th

1959

More like jet,

only about 10 times

lander what kept.

geing on and off.

Office Memorandum · United States Government

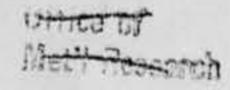
TO : Chief, USWB, Washington DATE: 9-16-59

FROM : MIC, WBAS, Green Bay, Wisconsin

SUBJECT:

Strange objects in the sky.

Reference: Attached report dated September 14, 1959, by Roland H. Daubner.



The report on sighting of strange object in the sky by Mr. , Route # 1, Green Bay, Wisconsin, is forwarded for your information.

When making his report, Ir. seemed to be quite sincere, with better than average intelligence. His age would be guessed to be in the upper twenties. Some time was spent in the army where he learned to recognize the sound of planes, and he now works in paper factory. His personal appearance was neat and clean.

did not want his story publicized and claims he has not spoken about this object to anyone else, outside of his family. In discussing the story with the local City Editor, it was learned that this was the first he had heard of it, and up to this time the story has not been carried in the press.

encl. (1)

UNITED STATES DEPARTMENT OF COMMERCE WEATHER BUREAU WASHINGTON

SEP 25 1959

CHIEF, U.S. WEATHER BUREAU WASHINGTON 25, D. C.
AND REFER TO

0-4, 23

Commanding Officer
Headquarters ARDC
Andrews Air Force Base
Washington, D. C.

Dear Sir:

As a matter of possible interest to you, we are enclosing a report submitted to our Green Bay Airport Station by Mr.

on the sighting of an unidentified object.

Very truly yours,

Deputy Chief of Bureau

Enclosure

TOTEL 1

AIR RESEARCH AND DEVELOPMENT COMMAND

UNITED STATES AIR FORCE Andrews Air Force Base Washington 25, D.C.



REPLY TO

RDYIR/Maj Kenney/81174

SUBJECT

Unidentified Flying Object

2 5 NOV 1959

TO:

ATIC

Wright-Patterson AFB

Ohio

Forwarded in accordance with paragraph 14b(1), AFR 200-2, 5 February 1958.

FOR THE COMMANDER:

LAURENCE C. SHERMAN

Colonel, USAF

Director of Intelligence Support

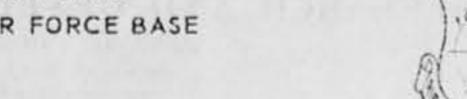
DCS/Intelligence

1 Atch

Ltr frm Weather Bureau, 0-4.23, 25 Sep 59 to ARDC, w/Office Memo frm MIC, WBAS, Green Bay, Wis, 16 Sep 59, w/statement frm Mr. 14 Sep 59,

w/ drawing of object

AIR TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO



ATTH OF: AFCIN-4E4g

SUBJECT: UFO Sighting (Mr.

7 DEC 1959

to: SAFOI-3d (Major L. J. Tacker)

Request that questionnaire be forwarded to Mr. . for further information on this sighting.

THIOTHAUTON ON THIS

R THE COMMANDER:

MILIP G. TVANS

Colonel, USAF Deputy for Sciences and Components 1 Atch:

Cy 1tr 14 Sep 59, from

SAFUI-3a/Maj Tacker/mhb/72291

11 December 1959

Dear Mr.

This is to acknowledge your recent letter regarding the sighting of an unidentified flying object on 13 September in Door County, one and a half miles from Gills Rock, Wisconsin.

Your letter contains insufficient information for a valid conclusion. Therefore, request you complete the attached Air Force questionnaire in regard to the sighting and forward the completed paper to the AeroSpace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio, for analysis and evaluation.

Sincerely,

Inclosure

LAWRENCE J. TACKER
Major, USAF
Public Information Division
Office of Information

Route 1 Green Bay, Wisconsin

OSAF

Comeback OI-3d Reader OI-1

o 77 11 75 0:

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

	Saptember 19 Month Yes	2. Time of day: Hour Minutes (Circle One): A.M. or P.M.
3. Time zone: (C	ircle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a. Daylight Saving) b. Standard
	when you saw the object	Ellison Bay Door county wiston. City or Town Stote or Country Le farm out in the law picking night
	ong you saw the object	Hours Minutes Seconds cate how certain you are of your answer to Question 5.
011 01100	COM TOWNS CONTRACTOR OF THE CONTRACTOR	
	a. Certain b. Fairly certain	c. Not very sure d. Just a guess
	a. Certain	
	a. Certain b. Fairly certain ondition of the sky?	
6. What was the c	a. Certain b. Fairly certain ondition of the sky? a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight

ATIC FORM NO. 164 (13 OCT 54)

٥.	IF you saw the object	at NIGHT,	TWILIGHT	, or DAWN, w	hat did you	notice concerning	the STARS and MOON?
	8.1 STARS (Circle	One):			8.2 MOON	(Circle One):	
	a. None				a.	Bright moonlight	
	b. A few				ь.	Dull moonlight	
	c. Many				(c.	No moonlight -	pitch dark
	d. Don't rer	nomber			-	Don't remember	
9.	Was the object brighter	than the bo	ackground	of the sky?			
	(Circle One):	a. Yes	0	b. No		c. Don't remem	ber
0.	IF It was BRIGHTER T	THAN the s	ky backgro	und, was the	brightness I	ike that of an aut	omobile headlight?:
						y (a distant car)?	
					blocks awa		
				c. Ablock	away?		
-					yards away	?	
				e. Other			
	Did the object:				(Circ	le One for each	(vestion)
	a. Appear to stand	still at any	time?		Yes	No	Don't Know
	b. Suddenly speed			ny time?	Yes	No	Don't Know
	c. Break up into pa	rts or explo	de?		Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	e. Change brightnes	15?			(Yos)	No	Don't Know
	f. Change shape?				Yes	(No.)	Don't Know
	g. Flicker, throb, o	r pulsate?			Yos	No	Don't Know
	Did the object move be	hind someth	ing at any	time, particul	arly a cloud	?	
	(Circle One): It moved behind:	Yes	(No)	Don't Knov	v.	IF you answered	YES, then tell what
3.	Did the object move in	front of son	nething at	anytime, part	icularly a cl	oud?	
	(Circle One): it moved in front of:	Yes	(No)	Don't Know	v.	IF you answered	YES, than tell what
4.	Did the object appear:	(Circle O	ne):	a. Solid?	ь.	Transparent?	c. Don't Know.
5.	Did you observe the ob	ject through	any of the	following?			
	a. Eyeglasses	Yes	No	0.	Binoculars	Yes	No
	b. Sun glasses	Yes	36.83	f.	Telescope	Yes	No No
			NTS.		Theodolite	Yes	(No)
	d. Window glass	Yes	No.				City City

		Page 3
16.	Tell in a few words the following things about the object. a. Sound very land pulsating noise. b. Color yellow, blue and red.	
17.	Draw a picture that will show the shape of the object or objects. Label and include of the object that you saw such as wings, protrusions, etc., and especially exhaust an arrow beside the drawing to show the direction the object was moving.	
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	
19.	c. Sharply outlined d. Don't remember IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction the	at they were traveling.

7

. . .

of the path, a "B" a	나는 생생들이 그는 그 아이들이 그렇게 있다. 그리아들이 하지않는데 하느 없어지지 않는 것입니?	e object or objects made. Place on "A" at the beginning ow any changes in direction during the course.
		A
21. IF POSSIBLE, try to		real size of the object was in its longest dimension.
22. How large did the ol and at about arm's l		mpared with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea	h. Baseball
	c. Dime	1. Grapefruit
	d. Nicket	k. Other very large
	f. Half dollar	K. Offier
22.1 (Circle One of the		ertain you are of your answer to Question 22.
22.1 (2.11 2.13 2.13 2.11	a. Certain	
	b. Fairly certain	c. Not very sure d. Uncertain
mas ant of		
some opporance as the	be in your own words a common object which you sow.	the of what you saw, we would like for you to imagine that you could id would you make it? How large would it be, and what shape object or objects which when placed up in the sky would give the clique to have the bottom. The have there what types of they are shape the stages what types of the object or the subject with sight with sight and exclosures light with sight and which appeared about as bright and which there is the stage to the stage the stage of the stage to the stage of the stage of the stage to the stage of

1959 AUG 4 05 33 4 AUG 59 0 B D D

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OPERATIONAL IMMEDIATE

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OO RJEDSQ

DE ROWZBG 117A

0 2424382

FM FLT SVC HAMILTON AFB

TO RJWZSB/ 28TH AIR DIV HAMILTON AFB, CALIFORNIA

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB

RJEZHQ/ASSIST CHIEF OF STAFF INTELLIGENCE HQ USAF WASH 25 D C

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASH 25 D C

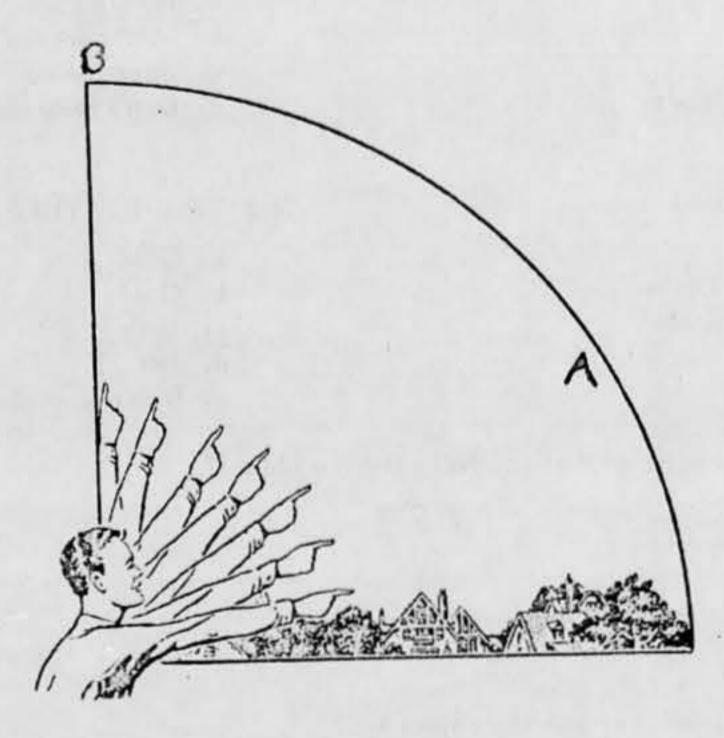
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PART TWO OF THREE PARTS

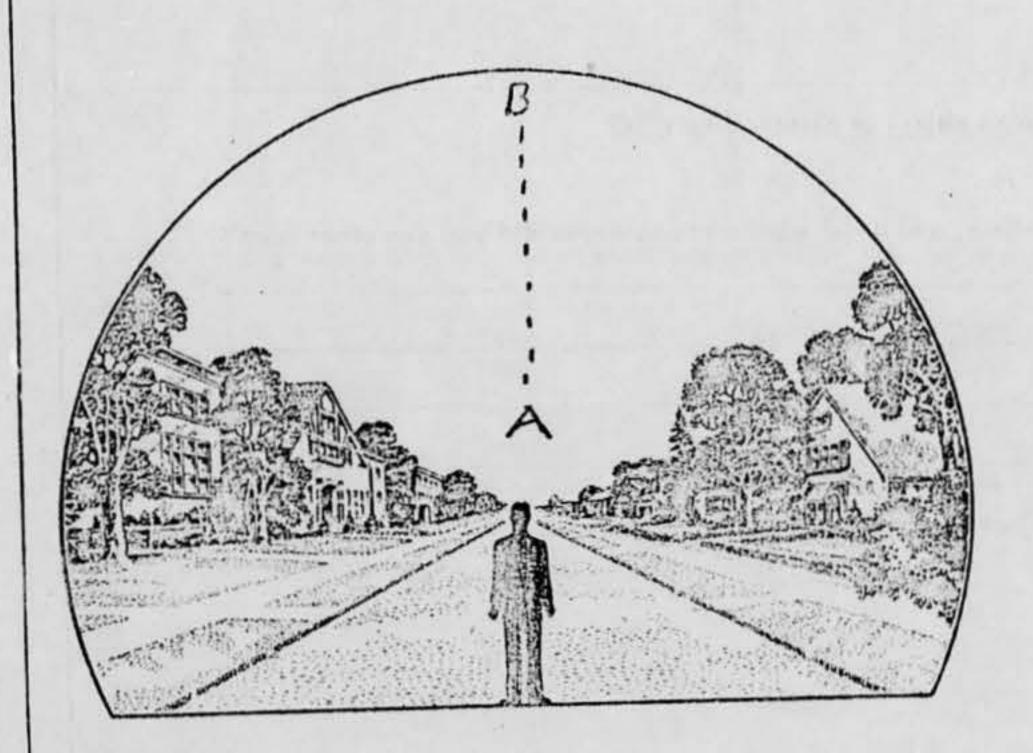
- (3) 60' SW
- (4) STRAIGHT LEVEL PATH
- (5) FADED
- (6) 5 MINUTES
- G. (1) GROUND VISUAL
 - (2) BINOCULARS
 - (3) NONE
- D. (1) 23/2015Z TO 03/2020Z

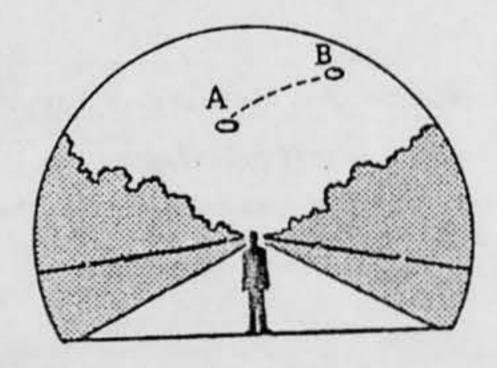
25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)				
	(5.1.5.5.5.1.5).	a. In the business section of a city? b. In the residential section of a city?				
	a. Inside a building					
	b. In a car			THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		
	(c. Outdoors)	d. Flying near an airfield?				
	d. In an airplane		Flying over a			
	e. At sea		Flying over or		ntry?	
	f. Other		Other			
27.	What were you doing at the time you saw the object, and					
	was a very land misies u					
28	IF you were MOVING IN AN AUTOMOBILE or other ve	high at the ti	ma than com	olete th	a following guarties	
20.		nicie ai ine ii	me, men com	piere in	e following question	
	28.1 What direction were you moving? (Circle One)				114	
			1		West	
	a. North c. East	e. South			Marthurat	
	a. North b. Northeast d. Southeast	f. South	west	h.	Northwest	
		f. South	per hour.	h.	Hornwest	
	b. Northeast d. Southeast 28.2 How fast were you moving?	f. South	per hour.	h.	Normwest	
	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking.	f. South	per hour.	h.	Normwest	
	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking.	f. South	per hour.	h.	Normwest	
29.	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking.	f. South miles ig at the object No	per hour.	h.	Normwest	
29.	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the	f. South miles ig at the object No object? (Cir	t?			
29.	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the	f. South miles ig at the object No object? (Cir.	per hour.	g.	West	
29.	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the	f. South miles ig at the object No object? (Cir	per hour.	g.		
	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes What direction were you looking when you first saw the b. Northeast d. Southeast What direction were you looking when you last saw the direction were you looking when you last saw the control of the contr	f. South miles ig at the object No object? (Cir e. South f. South	per hour.	g.	West	
	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes What direction were you looking when you first saw the b. Northeast d. Southeast What direction were you looking when you last saw the direction were you looking when you last saw the control of the contr	f. South miles ig at the object No object? (Cir e. South f. South	per hour. t? cle One) cle One)	g. h.	West	
	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes What direction were you looking when you first saw the d. Northeast b. Northeast What direction were you looking when you last saw the d. Southeast	f. South miles ig at the object No object? (Circles) object? (Circles) object? (Circles)	per hour. t? cle One) cle One)	g. h.	West	
30.	b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: a. From true North degrees.	f. South miles In at the object No object? (Circles South f. South	per hour. t? cle One) nwest nwest nate the numb	g. h.	West Northwest West Northwest	
30.	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the a. North b. Northeast d. Southeast What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was a. From true North degrees. b. From horizon degrees.	f. South miles In at the object No object? (Circles South f. South	per hour. t? cle One) nwest nwest nate the numb	g. h.	West Northwest West Northwest	
30.	b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: a. From true North degrees.	f. South miles In at the object No object? (Circles South f. South	per hour. t? cle One) nwest nwest nate the numb	g. h.	West Northwest West Northwest	
30.	b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes What direction were you looking when you first saw the a. North b. Northeast d. Southeast What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was a. From true North degrees. b. From horizon degrees.	f. South miles In at the object No object? (Circles South f. South	per hour. t? cle One) nwest nwest nate the numb	g. h.	West Northwest West Northwest	

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34. What were the weather conditions at the time you saw	the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky)	(a. No wind)
b. Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a. Dry)	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you had seen	the object?
14 Septembers 1959 Day Month Year	
Day Month Tear	
36. Was anyone else with you at the time you saw the obje	ct?
(Circle One) Yes (No)	
36.1 IF you answered YES, did they see the object to	0?
(Circle One) Yes No	
36.2 Please list their names and addresses:	
30.2 Fledse fist men fidnes and addresses.	
37. Was this the first time that you had seen an object or o	objects like this?
(Circle One) (Yes) No	
37.1 IF you answered NO, then when, where, and under	er what circumstances did you see other ones?
38. In your opinion what do you think the object was and v	what might have caused it?
56. In your opinion what do you mink me object was and t	O as down - In bottome de
It runeared what it mights -	grand or and
0 +	
some hend of noches.	
38. In your opinion what do you think the object was and ve it appeared what it might -	

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME TO THE STATE OF THE STATE	
	(Please Print)
	A.L. COMPANY OF THE PARK OF TH
SIGNATURE 1	and the same of th
DATE December 19	1959

(Do Not Write in This Space) ,
CODE:

I was on my parents farm, about one and one half miles southeast of stills broke, wiscomes. At about 1:00 look sential daylight saving time I want outside to piece some night crawlers for a fishing trip was had placed for the next day.

I was out there only about fine minitio who all of a sudden there was such a land noise out in the point field it made my ears hurt. Those there in the was pulsating, It seemed to stay, right there in the way field for a few seconds, and there it started to rise field for a few seconds, and there it started to rise field for a few seconds, and there it started to rise appeared like the bottom who of a craft going straight says. It was a lardy syllnowly round ring of light. The south sight where a ring of red light right ring to glass where a ring of red light much lardyer them the blue lights where a ring of red light much lardyer them the blue lights. The red lights

-				
39.	Do you think you can estimate the speed of the obj	ect?		
	(Circle One) Yes No			
	IF you answered YES, then what speed would you e	estimate?	m.p	.h.
40.	Do you think you can estimate how far away from y	ou the object was?		
	(Circle One) Yes No			
	IF you answered YES, then how far away would you	u say it was?	10,800 feet.	
41.	Please give the following information about yourse	If:		
16	NAME OF THE PARTY			
	NAME Last Name	First Name	Middle	Name
	ADDRESS /	GREEN	BAY 3	wis.
	Street	City	Zone	State
	TELEPHONE NUMBER			
	What is your present job? PAPEY //A	ko R		
		11.10.		
	Age 2 ' Sex /1Abe			
	Please indicate any special educational training th	hat you have had.		
	a. Grade school	e. e. Technical sch		
	b. High school			
	c. College		training	
	d. Post graduate			
		19	Do no m Box	1059
42.	Date you completed this questionnaire:	Day	December_	Year

seemed to flow up like a very hot exhaut.

The object went straight up ontill it was out of sight.

It stock about time minister from the time of print heard

the noise ontill the object went out of sight.

YEL DUSK

E. WOODSIDE CALIFORNIA

F. (1) DOCTOR

BT

04/0439Z AUG ROWZBG

NNNN

ATIC

24EHG 344X212

OPERATIONAL IMMEDIATE

RE057

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OO RJEDSQ-

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FM FLT SVC HAMILTON AFB

TO RJWZSB/ 28TH AIR DIV HAMILTON AFB, CALIFORNIA

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATERSON AFB

RJEZHQ/ASSIST CHIEF OF STAFF INTELLIGENCE HQ USAF WASH 25 D C

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASH 25 D C

BT

FINAL PART OF THREE PARTS



YORK AIR FORCE

G. (1) UNK

(2) 340'-10KTS 250'-5KTS 280'-5KTS

250'-15KTS 250'-20KTS 250'-45KTS

270'-20KTS UNKN

(3) NONE

- (4) 10 MILES
- (5) NONE
- (6) NONE
- H. NONE
- I. NONE
- J. NOME
- K. NONE
- I. NONE

BT

04/0439Z AUG ROWZBG

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Út.

- a. Hilco Huntlite Lantern battery container with switch .
- b. Steel pipe (threaded both ends) 21 inches long, 1 3/4 inches diameter.
- c. Eight Ray-J-Vac flashlight betteries (four in the bettery container). Batteries outside of the container were covered with electrical tape.
 - d. Two mercury switches.
 - e. Tiny atom, 2000 horsepower electric motor (Wilson's of Cleveland).
- f. Transformer (Federal Telephone and Radio Corporation, Boonton, N. J.)
 - g. Flashlight bulb and socket with red plastic cover.
 - h. Three antenna like extensions (approximately 51 inches long).
- 6. The batteries, mercury switches, electric motor, and bulb were all wired; however, the electric motor was not connected mechanically to anything. The antenna and transformer were not a part of the circuit. The only electric function of this item is the operation of the flashing red light, and running the little electric motor.
- 7. Wilson's of Cleveland, manufacturers of the tiny atom electric motor, was contacted by telephone. Mr. ** Leta of that company informed Major Friend that they do not have a contract to supply the U. S. Covernment with these motors. It was also pointed out by Mr. Creenwald that one of their chief outlets for these motors are hobby shops.
- 3. In view of the relatively great weight, absence of any transmitter or meteorological equipment, and the inaccessability and overall lack of an obvious productive function, this object is ruled out as a Rawinsonde or any device used by the government.
- 9. All evidence indicates that this object was not airborne or flying at any time. An object weighing twelve pounds would, upon falling to earth from any appreciable altitude, have left an impression that would have been worth special mention in the reports of Major Matten and Captain Trombley. Further indication that the object had not fallen was the fact that the light bulb and its red plastic cover were found intact.
- 10. It is ATIC's opinion that this object and the explosion were all part of a hoax. The red light, flashed by mercury switches, was put on to help attract attention, while the whirring of the little electric motor was to creete further systemy for the finder. Happening as it did, at the beginning of the school year, this was probably the prank of college students.

11. The Electronic Technology Laboratory and the Aerial Reconnaissance Laboratory of WADC assisted with the evaluation of this object.

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The state of the s

DESCRIPTION OF THE PERSON OF T

Colonel, USAF
Deputy for Sciences and Components

4 Atch:

1. Drawing of Obj

2. Cy Hpt by Maj Hatten

3. Cy Rpt by Capt Trombley

4. Cy Rpt of Explosion

FRICK PARK AREA, PITTSBURGH, PENNSYLVANIA 15 September 1959

On 15 September 1959 the Pittsburgh police investigated a reported explosion in the Frick Park area of the city. The explosion was reported to have occurred at 2400 on 14 September 1959. During the investigation the police discovered an unidentified object in the area of the reported explosion. The object was conically shaped, and the body was of polyethylene plastic, yellow in color. Three wires appearing like an antenna protruded from the top just below a red light. Attached to the side was a "U" bolt with two feet of 1/4" cable attached to it with 1/2" bolts. The weight of the object was twelve pounds. The object was burned around the edge of the base.

During inspection of the object attempts were made to open it without destroying it, but this proved impossible. Under the plastic coat, which averaged 1/2"
in thickness, was a thin sheet of aluminum with the same general contours. Contained in the aluminum were the following items, all embedded in a glue-like
substance which was used to fill the interior:

- a. Hilco Huntlite lantern battery container with switch.
- b. Steel pipe (threaded both ends) 2 1/2" long and 1 3/4" diemeter.
- c. Eight Ray-O-Vac flashlight batteries (four in the battery container).
- d. Two mercury switches.
- e. Tiny atom 1/2000 horsepower electric motor (Wilson's of Cleveland).
- f. Transformer (Federal Telephone and Radio Corporation, Boonton, N. J.).

The batteries, mercury switches, electric motor, and light bulb were all wired; however, the electric motor was not connected mechanically to anything. The antenna and transformer were not a part of the circuit.

Wilson's of Cleveland, manufacturers of the tiny atom electric motor, when contacted concerning the motor indicated that their chief outlets were hobby shops.

In view of the relatively great weight, inaccessability, overall lack of any productive function, and crudeness this object is ruled out as a device designed to collect atmospheric data.

All evidence indicates that this object was not airborne at any time. An object weighing twelve pounds would, upon falling to earth from any appreciable altitude, have left an impression in the ground which would have been noticed during investigation. Further indication that the object had not fallen was the fact that the light bulb and fragile plastic cover were found intact.

It is the Air Force conclusion that this object and the explosion were all part of a hoax. The red light, flashed by mercury switches, and the whirring of the little electric motor were designed to create further mystery for the finder. Since this incident happened at the beginning of the school term, this was probably a prank of college students.